AMENDMENTS TO THE SPECIFICATION:

Please amend the paragraph beginning at page 32, line 14, as follows:

--The monocyclo ring or the bicyclo ring represented by $N^{+}R^{5a}R^{6a}R^{7a}$ is preferably any of pyrrolidinium ring, piperidinium ring, morpholinium ring, thiomorpholinium ring, piperazinium ring, azepanium ring, quinuclidinium ring or 1,4-diazabicyclo[2.2.2]octanium ring. The monocyclo ring and the bicyclo ring may be substituted with one or more groups of hydroxy, oxo, cyano, phenyl, $-CONH_2$ and $-R^{11}$. As R^{11}, alkyl group having 1 to 6 carbon atoms or alkenyl group having 3 carbon atoms is preferable, and straight alkyl group having 1 to 5 carbon atoms (e.g., methyl, ethyl, n-propyl, n-butyl, n-pentyl), branched alkyl group having 6 carbon atoms (e.g., 3,3-dimethylbutyl) or straight alkenyl group having 3 carbon atoms (e.g., 2-propenyl) is more preferable. The alkyl group may be substituted with one or more groups of hydroxy, cyano, phenyl and $-CONH_2$. Furthermore, one or more methylenes which constitute the alkyl group may be replaced with any of -O-, $-CO_2-$ and -NHCO-. The group which is not involved in the formation of the ring in R^{5a}, R^{6a} and R^{7a} represents alkyl group having 1 to 6 carbon atoms (preferably straight alkyl group having 1 to 6 carbon atoms), alkenyl group having 3 to 4 carbon atoms (preferably straight alkenyl group having 3 to 4 carbon atoms) or alkynyl group having 3 to 6 carbon atoms (preferably straight alkynyl group having 3,

4 or 6 carbon atoms). The alkyl group, the alkenyl group and the alkynyl group, particularly the alkyl group may be substituted with one or more groups of phenyl, thienyl, furyl, ~~piperidil~~piperidyl, pyrrolidyl, morpholyl, cyclopropyl, cyclopentyl, cyano, hydroxy, oxo, nitro, carboxy and $-SO_3H$, and further one or more methylenes which constitute the alkyl group may be replaced with any of phenylene, -O-, and $-CO_2-$. It is more preferable that the alkenyl group and the alkynyl group are not substituted or replaced.--